

Still Making Buckets?

You can now finally say goodbye to the bucket and embrace the patented and patents-pending High-Fidelity™ Interface System, a clinical breakthrough in prosthetic limb connectivity, control and feedback.

Traditional sockets have peripheral contact as they simply fit the surface of a wearer's limb, resulting in numerous socket and sound side problems. The HiFi™ Interface and Imager System with Osseosynchronization™ is the world's first biomechanically based, skeletally focused, volume adjustable design that allows you to capture, control and stabilize your patients' underlying bone, giving them the closest thing to a direct skeletal connection, in a non-surgical removable interface.

Gottschalk was right. You could not control the bone in a socket... until now. The HiFi Interface System with Skeletal Capture™ technology is much more than a socket design, it is an entirely new philosophy, method, and platform applicable for nearly all your upper and lower limb patients, no matter what their activity level or age. So if you are tired of attaching advanced componentry to a limb with a bucket socket, maybe it's time to be a part of the HiFi Revolution.

Join our network of international HiFi authorized providers who have delivered life-changing interface systems. Contact us to learn more or to sign-up for our next training event:

- HiFi Transfemoral Training/Licensing Course
Oct. 7th, San Antonio, TX
- HiFi Training/Licensing Courses- Europe - Q4

See Randall Alley, HiFi Interface Inventor, present HiFi Technology:

- Amputee Coalition National Conference
July 23-25th, Tuscon, Arizona
- Nordic Orthopedic Congress
Oct. 1-3rd, Reykjavik, Iceland
- AOPA National Assembly
Oct. 7-10th, San Antonio, Texas

biodesigns, *The Interface Company™*, is looking for an engineer/project manager, marketing/sales guru, and head of research to join our team. Contact us to learn more about our HiFi technology, upcoming trainings or to apply for a position.

www.JoinHiFi.com / www.biodesigns.com
P/F 800.775.2870 · HiFi@biodesigns.com



No Other Interface System Can Boast ALL These Benefits:

Upper and lower limb HiFi patient benefits include:

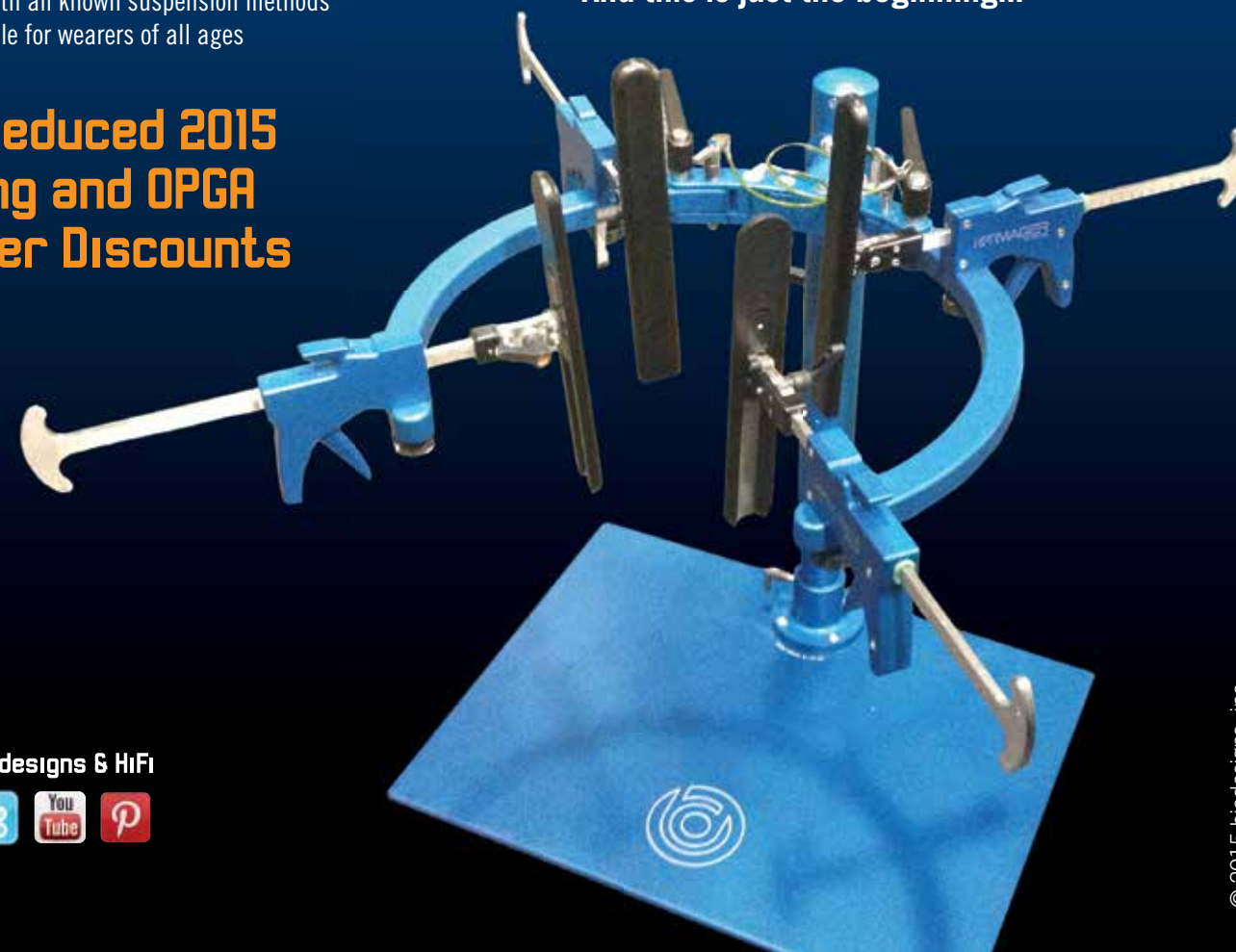
- Subischial design
- Ability to sit evenly on a chair
- Greater range of motion
- Reduced energy expenditure
- Ability to tolerate weight of components better
- Enhanced connectivity
- Faster response times
- Increased step uniformity
- Reduced falls
- Improved rotational control
- Greater gait symmetry
- Overall better performance
- Ability to wear prosthesis longer
- Greater comfort
- Lighter feeling prosthesis
- Reduced pain
- Ability to rely on prosthesis more
- Better M-L stability
- Less degeneration of sound side
- Increased proprioception
- Decreased friction/pistoning
- Increased feedback from attached componentry and environment
- Works with all known suspension methods
- Applicable for wearers of all ages

HiFi Prosthetist benefits include:

- Better, more scientifically based design
- A design Drs., OTs, PTs, case managers, and payers are getting behind and referring
- Applicable for all activity levels
- Ability to have patient feedback during casting/scanning
- Equipment to standardize your casting/scanning
- Improved outcomes for your patients
- Increased patient loyalty/satisfaction
- Volume adjustability and precise bone positioning
- Increased reimbursement
- Ability to differentiate your practice
- Subischial design allows for easier modifications
- Ability to reduce number of test sockets
- Open or closed interface design
- Ability to fab in-house or through CFAB
- Remarkable initial research results
- Several clinical studies in progress
- Ability to participate in research, articles, presentations
- Part of an international network of leading prosthetic companies
- National advertising to promote HiFi to wearers
- Opportunity to be trained in future levels

And this is just the beginning...

New Reduced 2015 Pricing and OPGA Member Discounts



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